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ConnectionResetError                                Traceback
(most recent call last)
/anaconda3/lib/python3.7/site-packages/urllib3/
connectionpool.py in urlopen(self, method, url, body,
headers, retries, redirect, assert_same_host, timeout,
pool_timeout, release_conn, chunked, body_pos,
**response_kw)
    599
body=body, headers=headers,
--> 600
chunked=chunked)
    601

/anaconda3/lib/python3.7/site-packages/urllib3/
connectionpool.py in _make_request(self, conn, method,
url, timeout, chunked, **httplib_request_kw)
    383                                     # otherwise it looks like a
programming error was the cause.
--> 384                                     six.raise_from(e, None)
    385         except (SocketTimeout, BaseSSLError,
SocketError) as e:

/anaconda3/lib/python3.7/site-packages/urllib3/
packages/six.py in raise_from(value, from_value)

/anaconda3/lib/python3.7/site-packages/urllib3/
connectionpool.py in _make_request(self, conn, method,
url, timeout, chunked, **httplib_request_kw)
    379                                     try:
--> 380                                     httplib_response =
conn.getresponse()
    381                                     except Exception as e:

/anaconda3/lib/python3.7/http/client.py in
getresponse(self)
    1320                                     try:

```

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-> 1321                 response.begin()
    1322             except ConnectionError:

/anaconda3/lib/python3.7/http/client.py in begin(self)
    295         while True:
--> 296             version, status, reason =
self._read_status()
    297             if status != CONTINUE:

/anaconda3/lib/python3.7/http/client.py in
_read_status(self)
    256     def _read_status(self):
--> 257         line = str(self.fp.readline(_MAXLINE +
1), "iso-8859-1")
    258         if len(line) > _MAXLINE:

/anaconda3/lib/python3.7/socket.py in readinto(self, b)
    588         try:
--> 589             return self._sock.recv_into(b)
    590         except timeout:

```

ConnectionResetError: [Errno 54] Connection reset by peer

During handling of the above exception, another exception occurred:

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ProtocolError                                Traceback
(most recent call last)
/anaconda3/lib/python3.7/site-packages/requests/
adapters.py in send(self, request, stream, timeout,
verify, cert, proxies)
    448                 retries=self.max_retries,
--> 449                 timeout=timeout
    450             )

/anaconda3/lib/python3.7/site-packages/urllib3/
connectionpool.py in urlopen(self, method, url, body,

```

```

headers, retries, redirect, assert_same_host, timeout,
pool_timeout, release_conn, chunked, body_pos,
**response_kw)
    637             retries = retries.increment(method,
url, error=e, _pool=self,
--> 638
_stacktrace=sys.exc_info()[2])
    639             retries.sleep()

/anaconda3/lib/python3.7/site-packages/urllib3/util/
retry.py in increment(self, method, url, response,
error, _pool, _stacktrace)
    366             if read is False or not
self._is_method_retryable(method):
--> 367                 raise six.reraise(type(error),
error, _stacktrace)
    368             elif read is not None:

/anaconda3/lib/python3.7/site-packages/urllib3/
packages/six.py in reraise(tp, value, tb)
    684             if value.__traceback__ is not tb:
--> 685                 raise value.with_traceback(tb)
    686             raise value

/anaconda3/lib/python3.7/site-packages/urllib3/
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_read_status(self)
    256     def _read_status(self):
--> 257         line = str(self.fp.readline(_MAXLINE +
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    258         if len(line) > _MAXLINE:

/anaconda3/lib/python3.7/socket.py in readinto(self, b)
    588         try:

```

```
--> 589             return self._sock.recv_into(b)
    590         except timeout:
```

```
ProtocolError: ('Connection aborted.',
ConnectionResetError(54, 'Connection reset by peer'))
```

During handling of the above exception, another exception occurred:

```
ConnectionError                                Traceback
(most recent call last)
<ipython-input-167-74bbde497f37> in <module>
    18
    19     # Get weather data
--> 20     weather_response = requests.get(query_url)
    21     weather_json = weather_response.json()
    22

/anaconda3/lib/python3.7/site-packages/requests/api.py
in get(url, params, **kwargs)
    73
    74     kwargs.setdefault('allow_redirects', True)
--> 75     return request('get', url, params=params,
**kwargs)
    76
    77

/anaconda3/lib/python3.7/site-packages/requests/api.py
in request(method, url, **kwargs)
    58     # cases, and look like a memory leak in
others.
    59     with sessions.Session() as session:
--> 60         return session.request(method=method,
url=url, **kwargs)
    61
    62
```

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/anaconda3/lib/python3.7/site-packages/requests/
sessions.py in request(self, method, url, params, data,
headers, cookies, files, auth, timeout,
allow_redirects, proxies, hooks, stream, verify, cert,
json)
    531         }
    532         send_kwargs.update(settings)
--> 533         resp = self.send(prepare, **send_kwargs)
    534
    535         return resp

```

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/anaconda3/lib/python3.7/site-packages/requests/
sessions.py in send(self, request, **kwargs)
    644
    645         # Send the request
--> 646         r = adapter.send(request, **kwargs)
    647
    648         # Total elapsed time of the request
    (approximately)

```

```

/anaconda3/lib/python3.7/site-packages/requests/
adapters.py in send(self, request, stream, timeout,
verify, cert, proxies)
    496
    497         except (ProtocolError, socket.error) as
err:
--> 498             raise ConnectionError(err,
request=request)
    499
    500         except MaxRetryError as e:

```

```

ConnectionError: ('Connection aborted.',
ConnectionResetError(54, 'Connection reset by peer'))

```